

(FILE 'USPAT' ENTERED AT 16:57:45 ON 27 APR 1999)

L1 124 S (AUTOMATIC BEAM LIMIT?) OR (BEAM CURRENT LIMIT?)
 L2 163 S (AUTOMATIC BRIGHTNESS LIMIT?) OR L1
 L3 287 S BEAM CURRENT CONTROL OR L2
 L4 193956 S (CATHODE RAY TUBE OR CRT) OR DISPLAY DEVICE OR MONITOR
 L5 178 S L3 AND L4
 L6 2484 S VIDEO SIGNAL PROCESS? AND SYNCHRONI?
 L7 16 S L5 AND L6
 L8 15 S HIGH VOLTAGE AND L7

=> d pn 1-15

US PAT NO:	5,847,773	[IMAGE AVAILABLE]	L8: 1 of 15
US PAT NO:	5,675,391	[IMAGE AVAILABLE]	L8: 2 of 15
US PAT NO:	5,585,691	[IMAGE AVAILABLE]	L8: 3 of 15
US PAT NO:	5,432,566	[IMAGE AVAILABLE]	L8: 4 of 15
US PAT NO:	5,399,947	[IMAGE AVAILABLE]	L8: 5 of 15
US PAT NO:	5,294,985	[IMAGE AVAILABLE]	L8: 6 of 15
US PAT NO:	5,291,102	[IMAGE AVAILABLE]	L8: 7 of 15
US PAT NO:	5,204,748	[IMAGE AVAILABLE]	L8: 8 of 15
US PAT NO:	5,177,413	[IMAGE AVAILABLE]	L8: 9 of 15
US PAT NO:	4,599,642	[IMAGE AVAILABLE]	L8: 10 of 15
US PAT NO:	4,554,578	[IMAGE AVAILABLE]	L8: 11 of 15
US PAT NO:	4,549,217	[IMAGE AVAILABLE]	L8: 12 of 15
US PAT NO:	4,516,152	[IMAGE AVAILABLE]	L8: 13 of 15
US PAT NO:	4,298,886	[IMAGE AVAILABLE]	L8: 14 of 15
US PAT NO:	3,804,981	[IMAGE AVAILABLE]	L8: 15 of 15

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(FILE 'USPAT' ENTERED AT 17:50:23 ON 27 APR 1999)

L1 41297 S (DISPLAY DEVICE)OR (COMPUTER MONITOR)
L2 1269 S (VIDEO AMPLIFIER) AND (CRT OR CATHODE RAY TUBE)
L3 301 S L1 AND L2
L4 530 S (HORIZONTAL SYNCHRONI?)AND (VERTICAL SYNCHRONI?)AND POWER
SU
L5 10 S L3 AND L4

=> d pn 1-10

US PAT NO:	5,828,834	[IMAGE AVAILABLE]	L5: 1 of 10
US PAT NO:	5,056,153	[IMAGE AVAILABLE]	L5: 2 of 10
US PAT NO:	5,036,401	[IMAGE AVAILABLE]	L5: 3 of 10
US PAT NO:	4,064,561	[IMAGE AVAILABLE]	L5: 4 of 10
US PAT NO:	4,012,592	[IMAGE AVAILABLE]	L5: 5 of 10
US PAT NO:	3,930,120	[IMAGE AVAILABLE]	L5: 6 of 10
US PAT NO:	3,909,521	[IMAGE AVAILABLE]	L5: 7 of 10
US PAT NO:	3,876,936	[IMAGE AVAILABLE]	L5: 8 of 10
US PAT NO:	3,869,712	[IMAGE AVAILABLE]	L5: 9 of 10
US PAT NO:	3,798,366	[IMAGE AVAILABLE]	L5: 10 of 10